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FORM PTO-1009	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.: DX0669KB	SERIAL NO.: 09/994,444
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		APPLICANT: Bates et al.	
		FILING DATE: November 27, 2001	GROUP: 1644

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
<i>ABE</i>	AA	5,646,251	07/08/97				
	AB						
	AC						

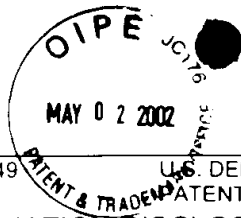
FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
	AD	WO 93/21318	10/28/93				
	AE	WO 95/28236	11/02/95				
	AF	WO 96/34880	11/07/96				
	AG						
	AH						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	AI	Elizabeth E. M. Bates, et al., Eur J. Immunol., 27:2471-2477, 1997. "Identification and analysis of a novel member of the ubiquitin family expressed in dendritic cells and mature B cells"
	AJ	Michael Cardone and Keith Mostov, FEBS Letters, 376:74-76, October 1995. "Wortmannin inhibits transcytosis of dimeric IgA by the polymeric immunoglobulin receptor"
	AK	Meltsje de Hoop, et al., J. Cell Biology, 130(6): 1447-1459, September 1995. "Intracellular Routing of Wild-Type and Mated Polymeric Immunoglobulin Receptor in Hippocampal Neurons in Culture"
	AL	Thomas Ferkol, et al., J. Clin. Investigation, 95:493-502, February 1995. "Gene Transfer into the Airway Epithelium of Animals by Targeting the Polymeric Immunoglobulin Receptor"
	AM	M. Fukuda et al., Gen Bank, Accession No. J04182, January 11, 1995. "Cloning of cDNAs encoding human lysosomal membrane glycoproteins, h-lamp-1 and h-lamp-2. Comparison of their deduced amino acid sequences."
	AN	M. Fukuda et al., Gen Bank, Accession No. J04183, January 11, 1995. "Cloning of cDNAs encoding human lysosomal membrane glycoproteins, h-lamp-1 and h-lamp-2. Comparison of their deduced amino acid sequences."
	AO	Jeffrey R. Gruen, et al., Blood, 90(11):4252-4265, December 1, 1997. "Evolving Views of the Major Histocompatibility Complex"
	AP	Arthur L. Haas, et al., The Journal of Biological Chemistry, 262(23):11315-11323, 1987. "Interferon induces a 15-Kilodalton Protein Exhibiting Marked Homology to Ubiquitin"
	AQ	Keith R. Loeb and Arthur L. Haas, J. Bio. Chem., 267(11):7806-7813, April 1992. "The Interferon-inducible 15-kDa Ubiquitin Homolog Conjugates to Intracellular Proteins"
	AR	Keith L. Loeb and Arthur L. Haas, Mol. Cell. Biol., 14(12):8408-8419, December 1994. "Conjugates of Ubiquitin Cross-Reactive Protein, Distribute in a Cytoskeletal Pattern"
	AS	Lowe, et al., Journal of Pathology, 177:163-169, 1995. "IMMUNOHISTOCHEMICAL LOCALIZATION OF UBIQUITIN CROSS-REACTIVE PROTEIN IN HUMAN TISSUES"
	AT	Mary B. Mazanec, et al., J. Virology, 69:1339-1343, February 1995. "Intracellular Neutralization of influenza Virus by Immunoglobulin A Anti-Hemagglutinin Monoclonal Antibodies"
	AU	Linde Meygaard, et al., Immunity, 7:283-290, August 1997. "LAIR-1, a novel Inhibitory Receptor Expressed on Human Mononuclear Leukocytes"
	AV	Brett P. Monia, et al., BIO/Technology, 8:209-215, March 1990. "NEW PERSPECTIVES ON THE STRUCTURE AND FUNCTION OF UBIQUITIN"
	AW	Morihiko Nakamura, et al, Journal of Immunology, 156:532-538, 1996. "Ubiquitin-Like Moiety of the Monoclonal Nonspecific Suppressor Factor B is Responsible for its Activity".
	AX	Morihiko Nakamura, et al., PNAS, 92:3463-3467, April 1995. "Molecular cloning and characterization of a cDNA encoding monoclonal nonspecific suppressor factor".
<i>ABE</i>	AY	Jana Narasimhan, et al., J. Biol. Chem., 271(1):324-330, January 1996. "Conjugation of the 15kDa Interferon-induced Ubiquitin Homolog is Distinct from that of Ubiquitin"

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FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.: DX0669KB	SERIAL NO.: 09/994,444
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)			APPLICANT: Bates et al.	
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		GROUP: 1644		
<input checked="" type="checkbox"/>	AZ	Stienman, Annual Review of Immunology, 9:271-296, 1991. "THE DENDRITIC CELL SYSTEM AND ITS ROLE IN IMMUNOGENICITY"		
<input checked="" type="checkbox"/>	BA	Daniela Toniolo, et al., Proc. Natl. Acad. Sci., USA, 85:851-855, February 1988. "A housekeeping gene on the x chromosome encodes a protein similar to ubiquitin"		
<input checked="" type="checkbox"/>	BB	S. Uthayakumar, et al., Gen Bank, Accession No. J04183, January 11, 1995. "Cell surface accumulation of overexpressed hamster lysosomal membrane glycoproteins"		
<input checked="" type="checkbox"/>	BC	David G. Jackson, et al., Eur. J. Immunol., 22:1157-1163, 1992. "Molecular Cloning of a Novel Member of the Immunoglobulin gene superfamily homologous to the polymeric immunoglobulin receptor"		
<input checked="" type="checkbox"/>	BD	L. Hillier, et al., Gen Bank, Accession No. N49642, February 18, 1996. "H. sapiens clone 243789, Ubiquitin precursor"		
<input checked="" type="checkbox"/>	BE	M. Marra, et al., Gen Bank, Accession No. AA119390, November 21, 1996. "Mus musculus cDNA clone 573650"		
<input checked="" type="checkbox"/>	BF	Wintero, et al., Evaluation and characterization of a porcine small intestine cDNA library: analysis of 839 clones. Mamm. Genome 7:509-517.		
<input checked="" type="checkbox"/>	BG	Darnell, et al. Molecular Cell Biology, Scientific American Books, W.H. Freeman and Company, New York, New York		
	BH			
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EXAMINER		DATE CONSIDERED		
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